In the Claims:

Please cancel claims 1-24 without prejudice. Please add new claims 25-82.

1. - 24. (cancelled)

25. (new) A mobile communication terminal that operates in various operating states and receives communications services from a network, comprising:

a communication part that receives, through the network, one or more blocks of screen data from a data source;

a memory that includes memory areas and stores the one or more blocks of received screen data respectively in the memory areas; and

a display that displays the one or more blocks of stored screen data in at least one of the operating states.

A1

26. (new) A mobile communication terminal according to claim 25, wherein the mobile communication terminal actively accesses the data source through the network and downloads the screen data.

27. (new) A mobile communication terminal according to claim 25, wherein the communication terminal passively receives the screen data from the data source through the network.

28. (new) A mobile communication terminal according to claim 25, wherein the data source is located outside the network and connected to the network over at least one public data communication network.

29. (new) A mobile communication terminal according to claim 25, wherein the data source is another communication terminal.

30. (new) A mobile communication terminal according to claim 25, wherein the data source is a server that provides information.

31. (new) A mobile communication terminal according to claim 25, wherein the communication terminal is a wireless communication terminal, and the network is a wireless communication network.

32. (new) A mobile communication terminal according to claim 31, wherein the communication terminal performs both voice communication and data communication.

33. (new) A mobile communication terminal according to claim 25, further comprising a data screening part that determines whether to store the received screen data in the memory based on one or more attributes of the received screen data.

34. (new) A mobile communication terminal according to claim 33, wherein one of the attributes is a size of the received screen data.

35. (new) A mobile communication terminal according to claim 33, wherein one of the attributes is copyright protection.

A1

36. (new) A mobile communication terminal according to claim 33, wherein one of the attributes is identification of a network through which the screen data was downloaded.

37. (new) A mobile communication terminal according to claim 33, wherein one of the attributes is an encryption method with which the screen data is encrypted.

38. (new) A mobile communication terminal according to claim 33, wherein one of the attributes is a communication protocol adopted in the network.

39. (new) A mobile communication terminal according to claim 25, wherein the display selectively displays the one or more blocks of the stored screen data.

40. (new) A mobile communication terminal according to claim 25, wherein the display randomly displays the one or more blocks of the stored screen data.

41. (new) A mobile communication terminal according to claim 25, wherein the display cyclically displays the one or more blocks of the stored screen data.

42. (new) A mobile communication terminal according to claim 25, wherein one of the operating states is a standby state.

43. (new) A mobile communication terminal according to claim 25, wherein one of the operating states is a state of downloading data from the data source.

44. (new) A mobile communication terminal according to claim 25, wherein when shifting to an operating state, the display initiates displaying of screen data and keeps displaying the screen data while in the operating state until an occurrence of an event triggers a shift from the operating state.

45. (new) A mobile communication terminal according to claim 25, further comprising a data presentation part that processes display of an image represented by the screen data.

A1

46. (new) A mobile communication terminal according to claim 45, wherein the data presentation part adjusts the size of the image.

47. (new) A mobile communication terminal according to claim 45, wherein the data presentation part repeats the image on the display.

48. (new) A mobile communication terminal according to claim 45, wherein the data presentation part shows the image at a designated location on the display.

49. (new) A method for displaying screen data on a mobile communication terminal that operates in various operating states and receives communications services from a network, comprising:

(a) receiving, through the network, one or more blocks of screen data from the data source;

(b) storing the one or more blocks of received screen data respectively in memory areas; and

(c) displaying the one or more blocks of stored screen data in at least one of the operating states.

50. (new) A method according to claim 49, wherein step (a) comprises actively accessing the data source through the network to receive the screen data.

51. (new) A method according to claim 49, wherein step (a) comprises passively receiving the screen data from the data source through the network.

52. (new) A method according to claim 49, further comprising locating a data source located outside the network and connected to the network over at least one public data communication network.

53. (new) A method according to claim 49, further comprising wirelessly connecting the mobile communication terminal to the network.

54. (new) A method according to claim 49, further comprising checking one or more attributes of the received screen data to determine whether or not the received screen data is allowable to be stored in the memory areas.

55. (new) A method according to claim 54, wherein one of the attributes is a size of the received screen data.

A1

56. (new) A method according to claim 54, wherein one of the attributes is copyright protection.

57. (new) A method according to claim 54, wherein one of the attributes is identification of a network through which the screen data is allowable to be downloaded.

58. (new) A method according to claim 54, wherein one of the attributes is an encryption method with which the screen data is encrypted.

59. (new) A method according to claim 54, wherein one of the attributes is a communication protocol adopted in the network.

60. (new) A method according to claim 49, wherein step (c) comprises selectively displaying the one or more blocks of the stored screen data.

61. (new) A method according to claim 49, wherein step (c) comprises randomly displaying the one or more blocks of the stored screen data.

62. (new) A method according to claim 49, wherein step (c) comprises cyclically displaying the one or more blocks of the stored screen data.

63. (new) A method according to claim 49, wherein one of the operating states is a standby state.

64. (new) A method according to claim 49, wherein one of the operating states is a state of downloading data from the data source.

65. (new) A method according to claim 49, wherein step (c) comprises, when shifting to an operating state, initiating displaying of screen data and keeps displaying the screen data while in the operating state until an occurrence of an event triggers a shift from the operating state.

66. (new) A method according to claim 49, further comprising processing a display image represented by the screen data.

67. (new) A method according to claim 66, wherein processing the display image comprises adjusting the size of the image.

68. (new) A method according to claim 66, wherein processing the display image comprises repeating the image on the display.

A1

69. (new) A method according to claim 66, wherein processing the display image comprises showing the image at a designated location on the display.

70. (new) A wireless telephone that receives communications services from a wireless communication network, comprising:

a communication part that receives, through the network, one or more blocks of screen data from a data source;

a data screening part that determines whether to store the received screen data based on one or more attributes of the received data; and

a memory that stores the one or more blocks of the received screen data if it is determined to store the received screen data.

71. (new) A wireless telephone according to claim 70, wherein the data screening part checks the one or more attributes of the received data to determine whether it is allowable to store the received data in the wireless telephone.

72. (new) A wireless telephone according to claim 70, wherein the telephone actively accesses the data source through the network and downloads the screen data.

73. (new) A wireless telephone according to claim 70, wherein the telephone passively receives the screen data from the data source through the network.

74. (new) A wireless telephone according to claim 70, wherein the data source is located outside the network and connected to the network over at least one public data communication network.

75. (new) A wireless telephone according to claim 70, wherein the data source is another wireless telephone.

A1

76. (new) A wireless telephone according to claim 70, wherein the data source is a server that provides information.

77. (new) A wireless telephone according to claim 70, wherein one of the attributes is a size of the received data.

78. (new) A wireless telephone according to claim 70, wherein one of the attributes is copyright protection.

79. (new) A wireless telephone according to claim 70, wherein one of the attributes is identification of a network through which the screen data was downloaded.

80. (new) A wireless telephone according to claim 70, wherein one of the attributes is an encryption method with which the screen data is encrypted.

81. (new) A wireless telephone according to claim 70, wherein one of the attributes is a communication protocol adopted in the network.

82. (new) A wireless telephone according to claim 70, wherein the wireless telephone performs both voice communication and data communication.